

ABSTRACT

The effective ingredient of the agent for renal failure of the present invention is an oxaluric acid derivative having an excellent suppressive effect of the progression of renal failure. The oxaluric acid derivatives of the present invention have an excellent suppressive effect of the progression of renal failure to inhibit significantly the increase of creatinine level in blood accompanied by the progression of renal failure. The compounds of the present invention have highly safety with little side effects, so that they are very useful as an agent for renal failure which is required to be administered for long term.